

are uniformly dispersed in a liquid medium and have an average particle size within the range of 1 to 20 μm , and
a coagulating liquid for forming the hollow fiber membrane,
to obtain a spun hollow fiber membrane; and
extracting and removing said microparticles by immersing said spun hollow fiber membrane into an extracting solution effective to dissolve said microparticles, but ineffective to dissolve said base polymer;
wherein said porous hollow fiber membrane has a permselectivity; wherein a particle cutoff is within the range of 1 to 10 μm ; and wherein a pure water permeate flow is equal to or higher than 30,000 $\text{L/m}^2/\text{hr}/100\text{kPa}$.

BASIS FOR THE AMENDMENT

Claim 6 has been amended to include the particle cut off and water permeate flow as supported by Claim 1.

Upon entry of this amendment Claims 1-30 will now be active in this application.

Claims **10-28** stand withdrawn from further consideration as being drawn to non-elected subject matter.

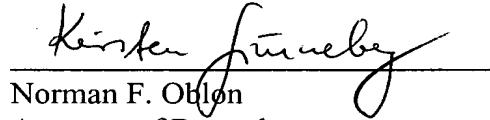
As discussed in the response filed February 24, 2003, Parham et al and Stengaard, neither disclose nor suggest the claimed method for making the claimed membrane having a **particle cutoff of 1 to 10 μm or the claimed water permeate flow.**

A copy of the Request for Reconsideration as filed February 24, 2003, including the date-stamped filing receipt, is attached herewith.

Applicants submit that the present application is now in condition for allowance and early notice of such action is earnestly solicited.

Respectfully submitted,

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